

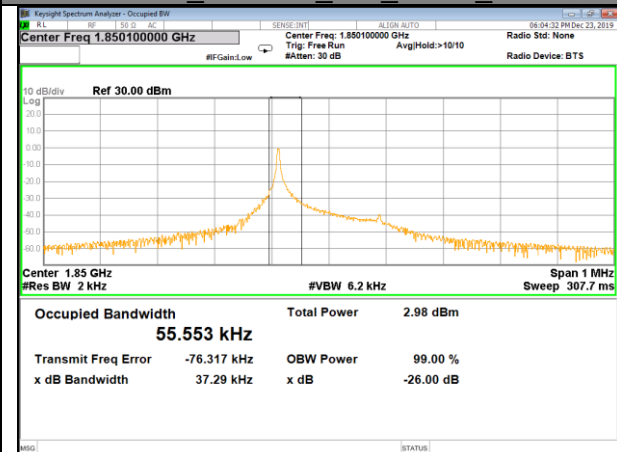


## 26dB Bandwidth and Occupied Bandwidth

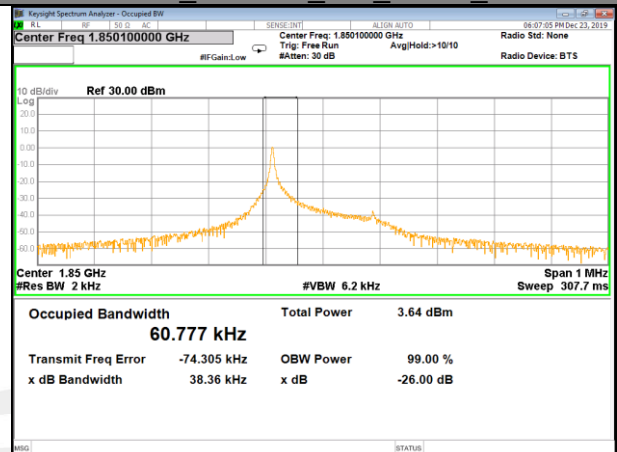
Band 2

Band 2

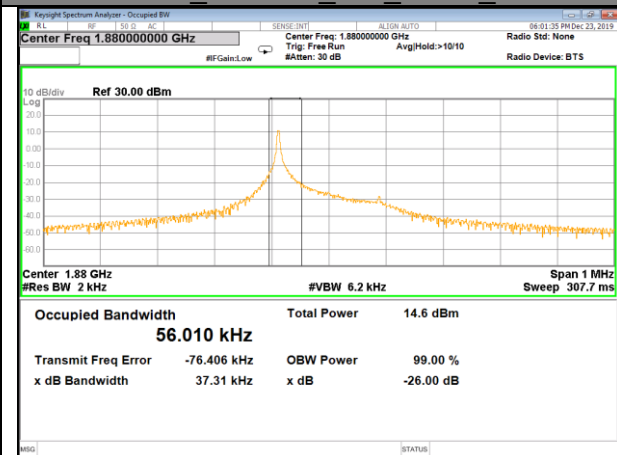
Band 2\_3.75KHz\_1#0\_BPSK\_Low



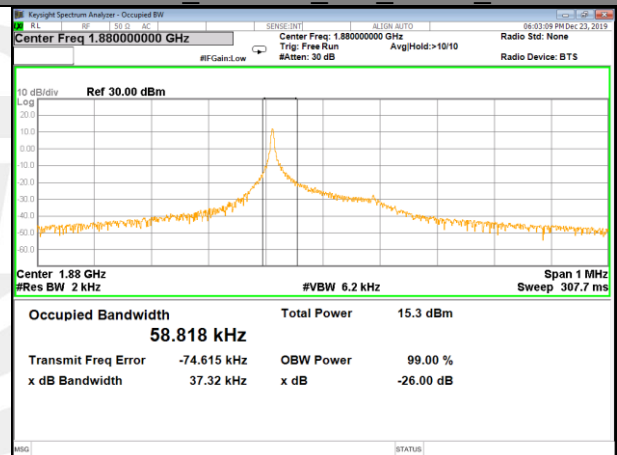
Band 2\_3.75KHz\_1#0\_QPSK\_Low



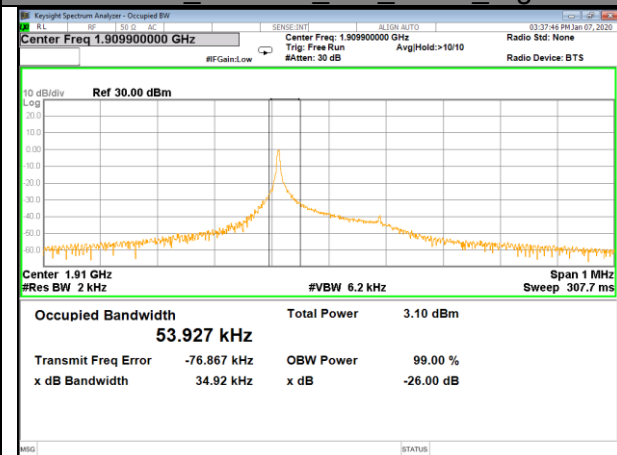
Band 2\_3.75KHz\_1#0\_BPSK\_Mid



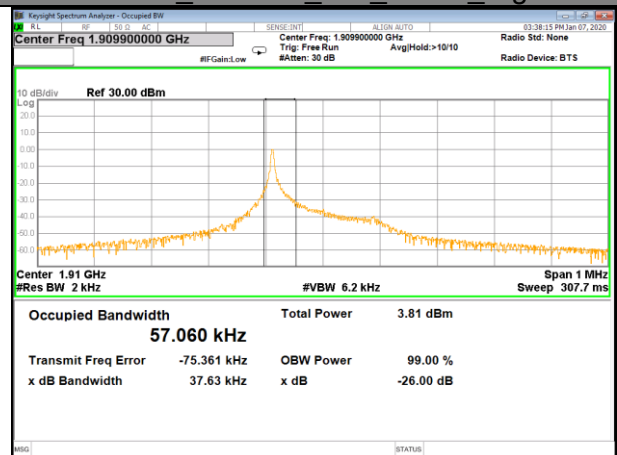
Band 2\_3.75KHz\_1#0\_QPSK\_Mid



Band 2\_3.75KHz\_1#0\_BPSK\_High



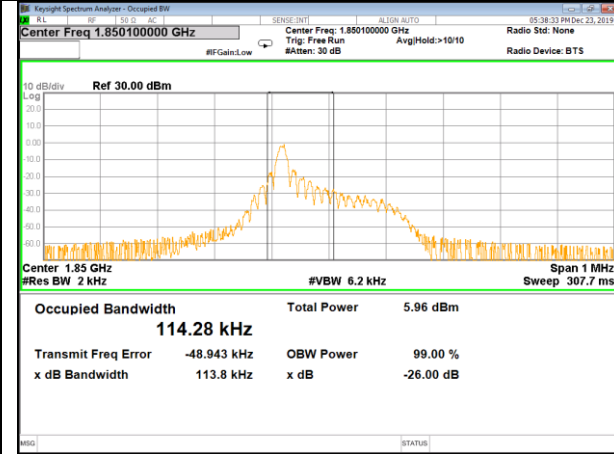
Band 2\_3.75KHz\_1#0\_QPSK\_High



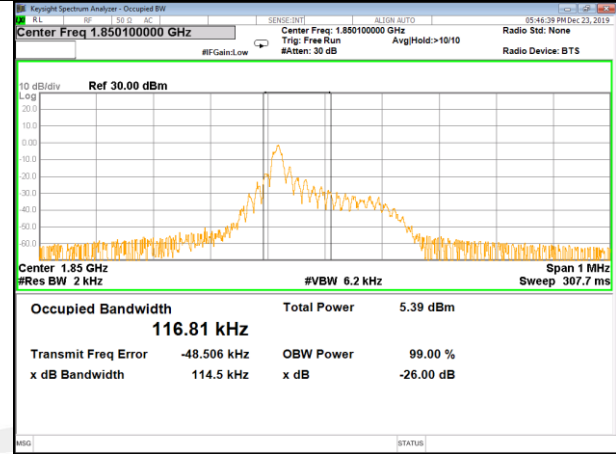
# Band 2

# Band 2

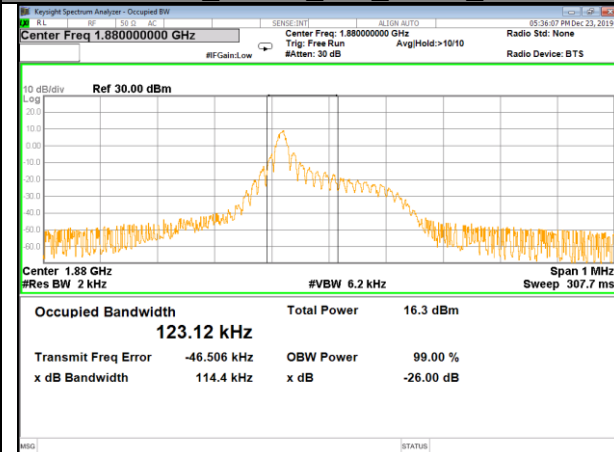
## Band 2\_15KHz\_1#0\_BPSK\_Low



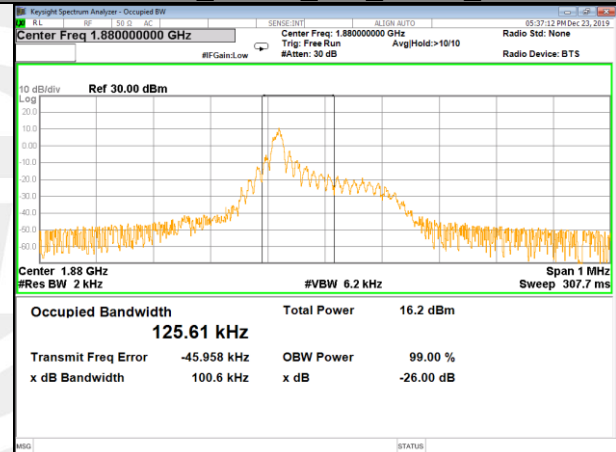
## Band 2\_15KHz\_1#0\_QPSK\_Low



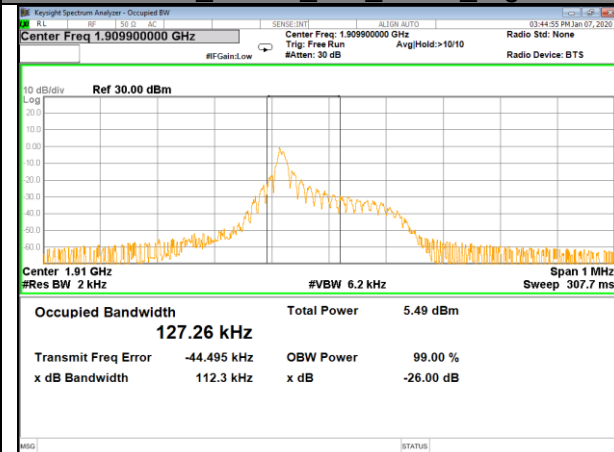
## Band 2\_15KHz\_1#0\_BPSK\_Mid



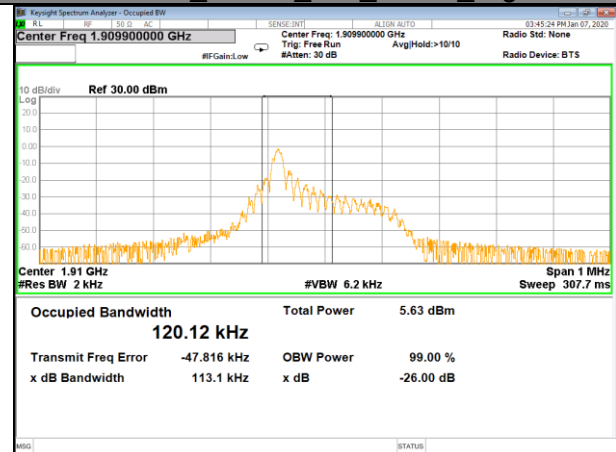
## Band 2\_15KHz\_1#0\_QPSK\_Mid



## Band 2\_15KHz\_1#0\_BPSK\_High



## Band 2\_15KHz\_1#0\_QPSK\_High

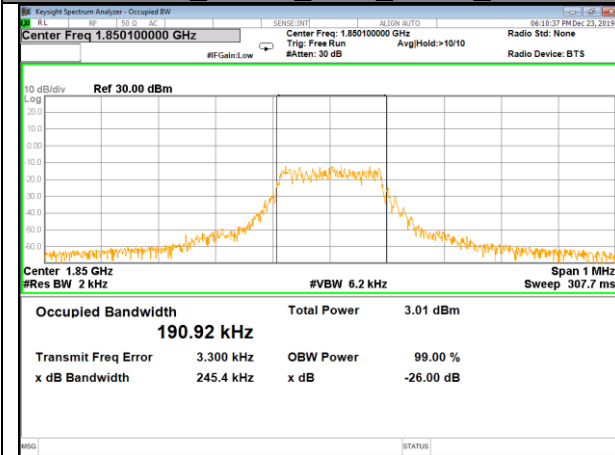




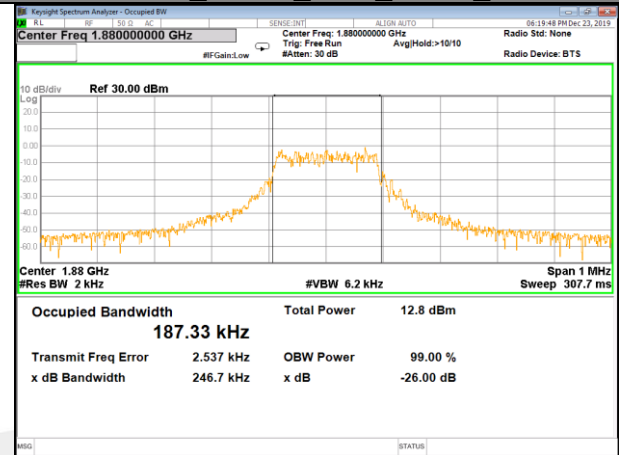
## Band 2

## Band 2

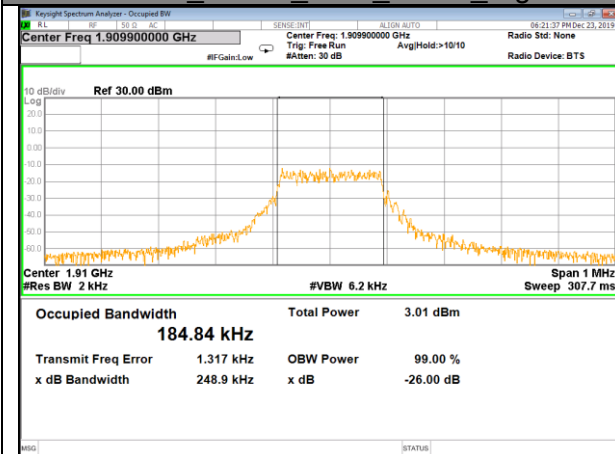
## Band 2\_15KHz\_12#0\_QPSK\_Low



## Band 2\_15KHz\_12#0\_QPSK\_Mid



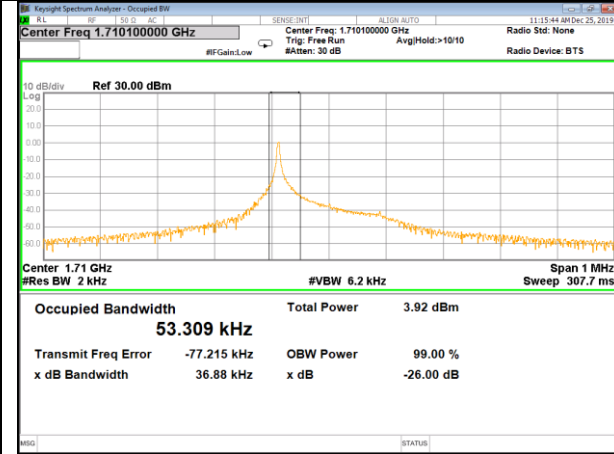
## Band 2\_15KHz\_12#0\_QPSK\_High



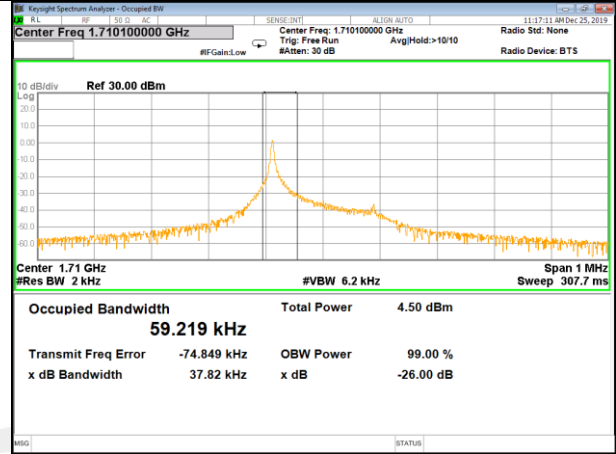
# Band 4

## Band 4

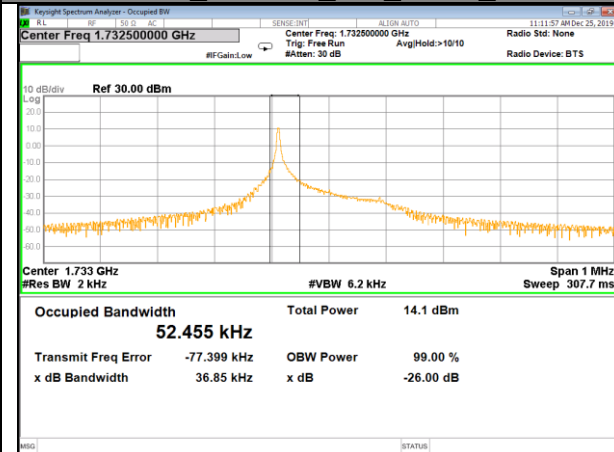
### Band 4\_3.75KHz\_1#0\_BPSK\_Low



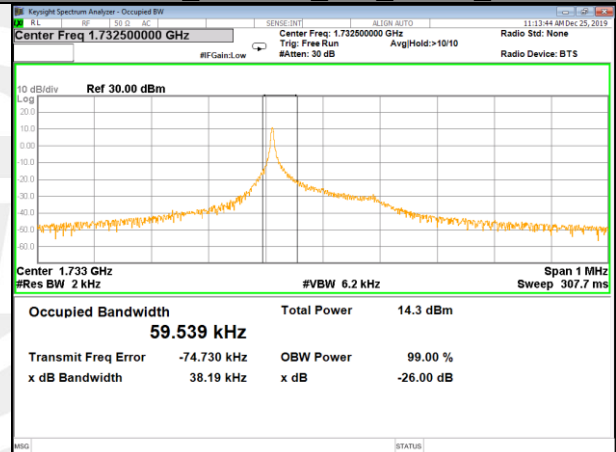
### Band 4\_3.75KHz\_1#0\_QPSK\_Low



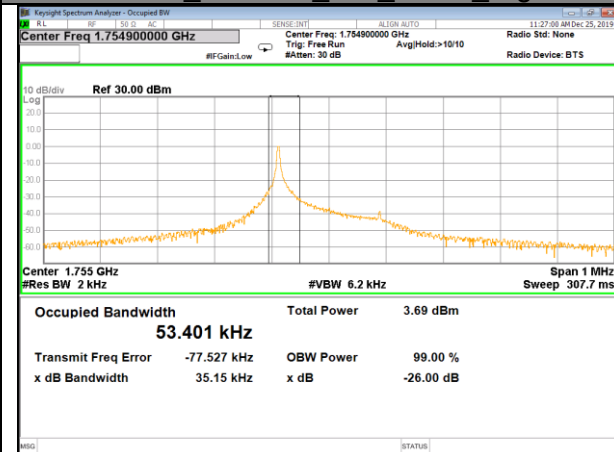
### Band 4\_3.75KHz\_1#0\_BPSK\_Mid



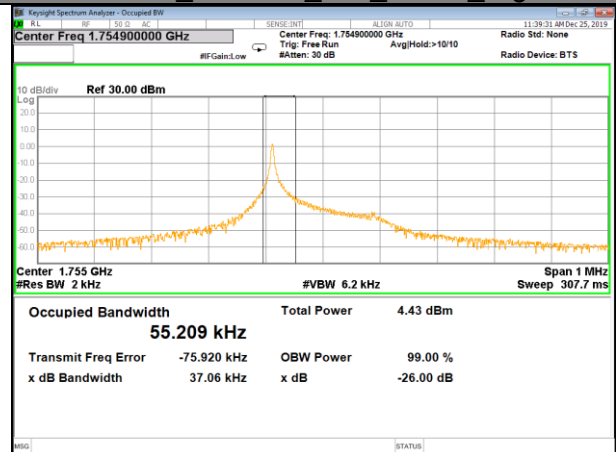
### Band 4\_3.75KHz\_1#0\_QPSK\_Mid



### Band 4\_3.75KHz\_1#0\_BPSK\_High



### Band 4\_3.75KHz\_1#0\_QPSK\_High

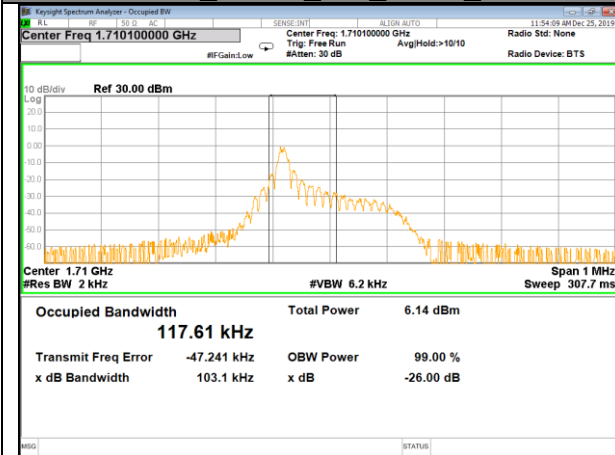




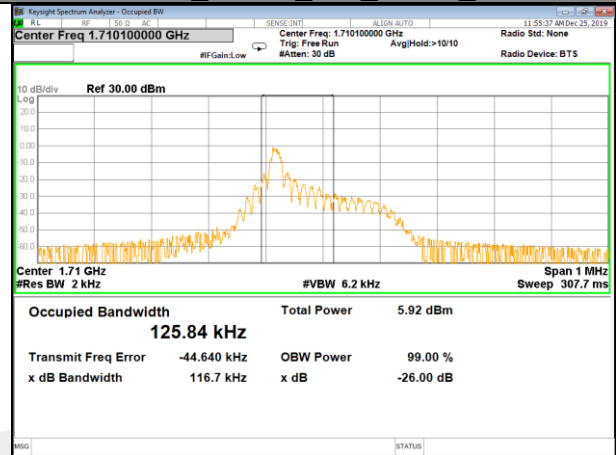
## Band 4

## Band 4

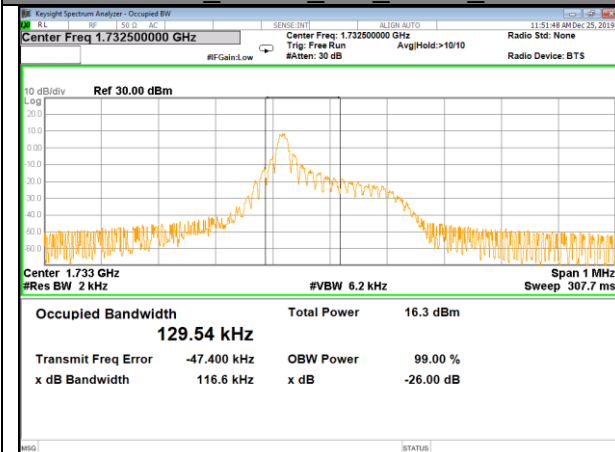
## Band 4\_15KHz\_1#0\_BPSK\_Low



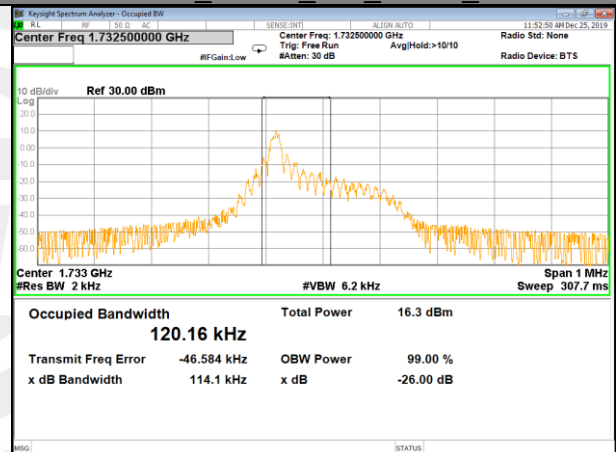
## Band 4\_15KHz\_1#0\_QPSK\_Low



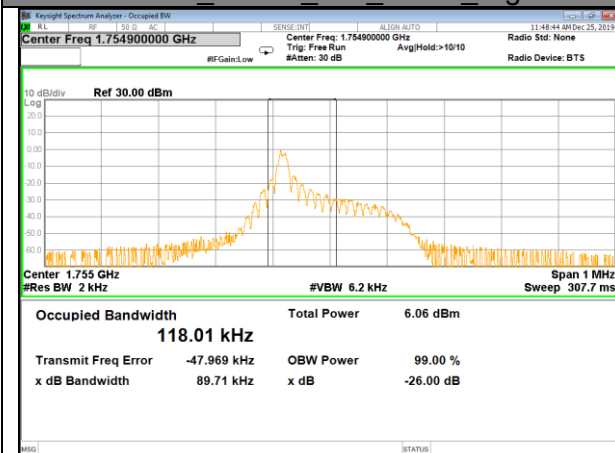
## Band 4\_15KHz\_1#0\_BPSK\_Mid



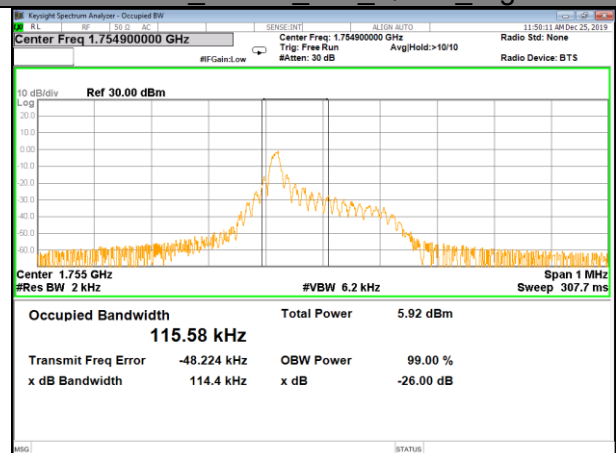
## Band 4\_15KHz\_1#0\_QPSK\_Mid



## Band 4\_15KHz\_1#0\_BPSK\_High



## Band 4\_15KHz\_1#0\_QPSK\_High

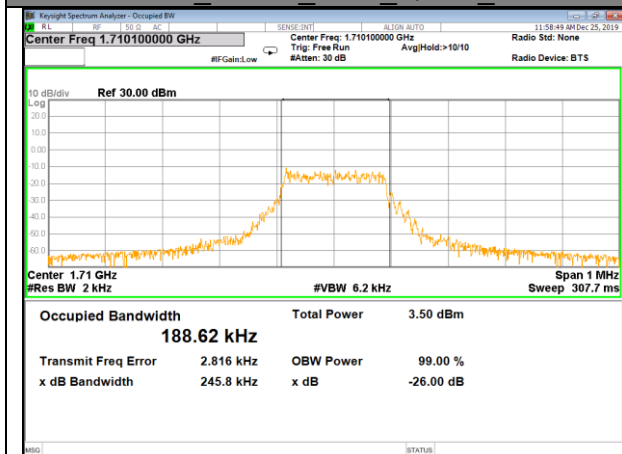




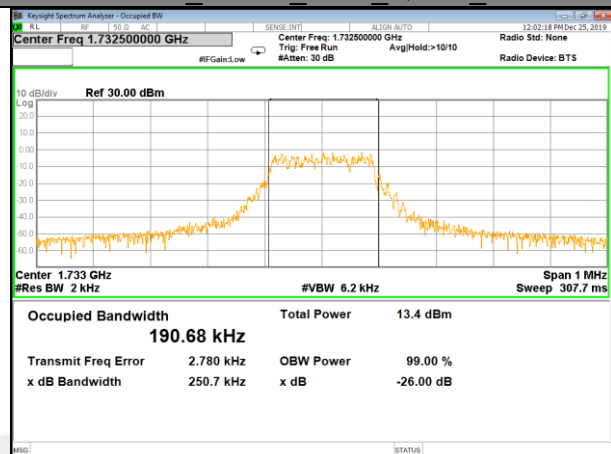
## Band 4

## Band 4

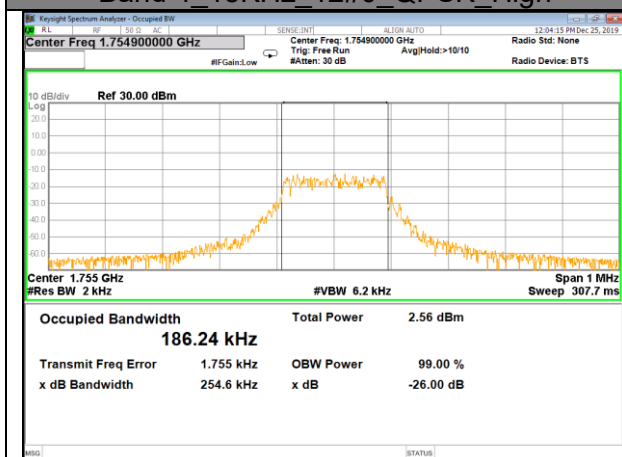
## Band 4\_15KHz\_12#0\_QPSK\_Low



## Band 4\_15KHz\_12#0\_QPSK\_Mid



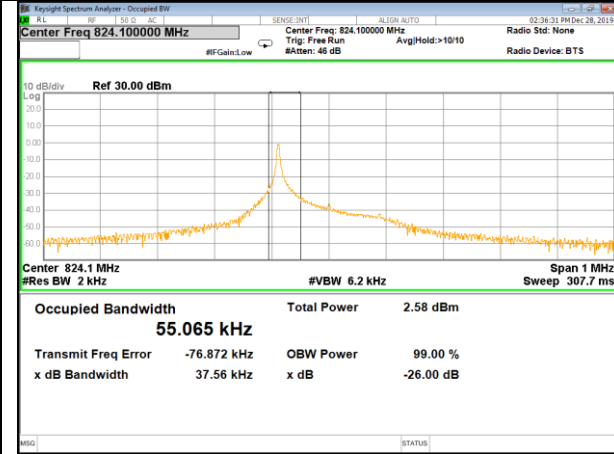
## Band 4\_15KHz\_12#0\_QPSK\_High



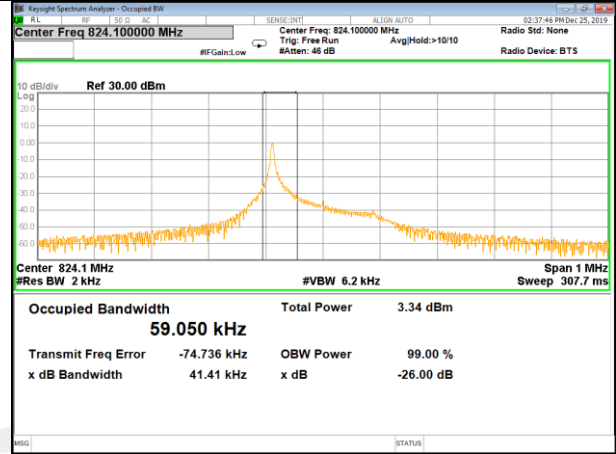
## Band 5

## Band 5

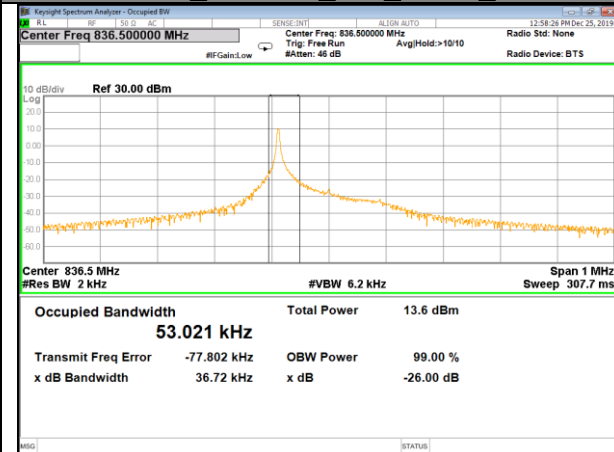
## Band 5\_3.75KHz\_1#0\_BPSK\_Low



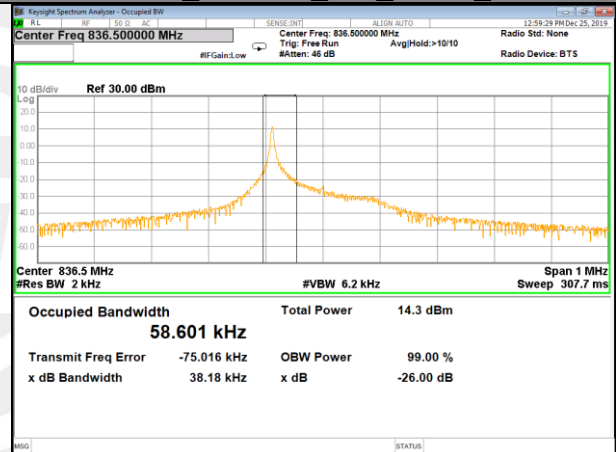
## Band 5\_3.75KHz\_1#0\_QPSK\_Low



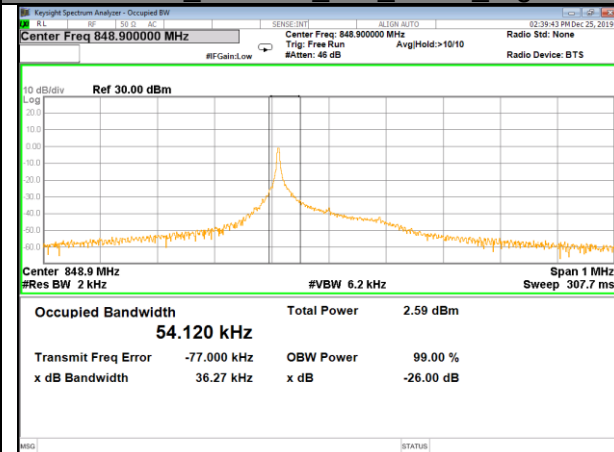
## Band 5\_3.75KHz\_1#0\_BPSK\_Mid



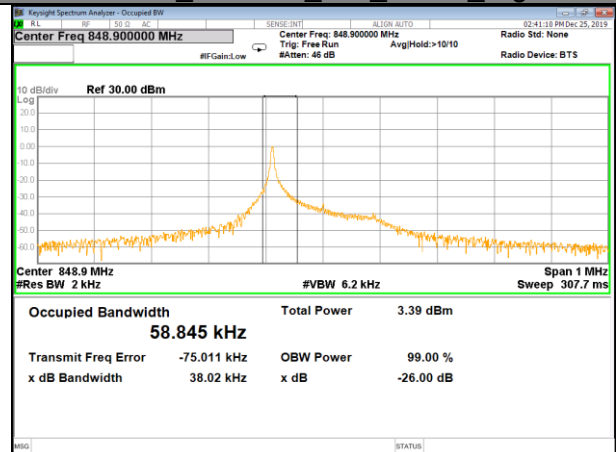
## Band 5\_3.75KHz\_1#0\_QPSK\_Mid



## Band 5\_3.75KHz\_1#0\_BPSK\_High



## Band 5\_3.75KHz\_1#0\_QPSK\_High

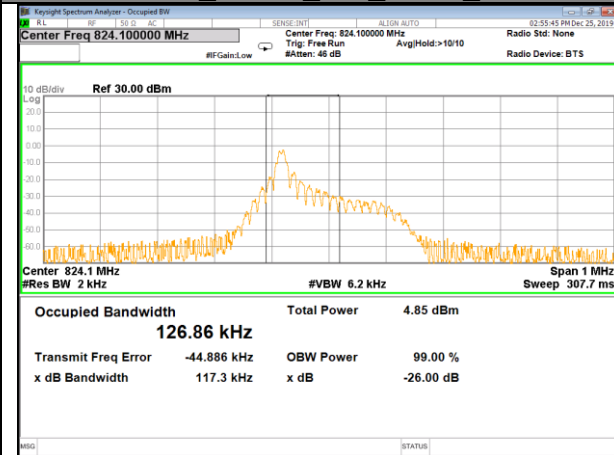




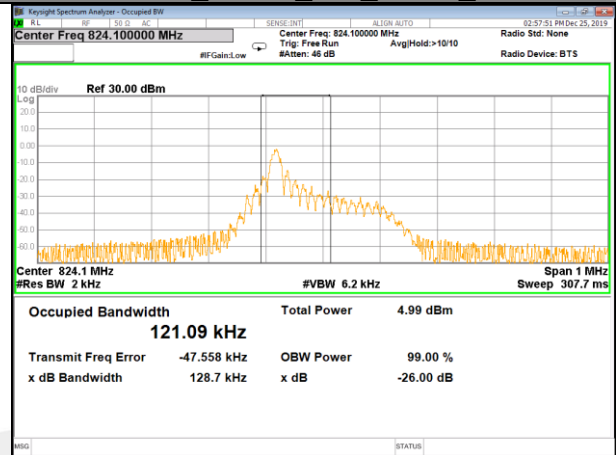
## Band 5

## Band 5

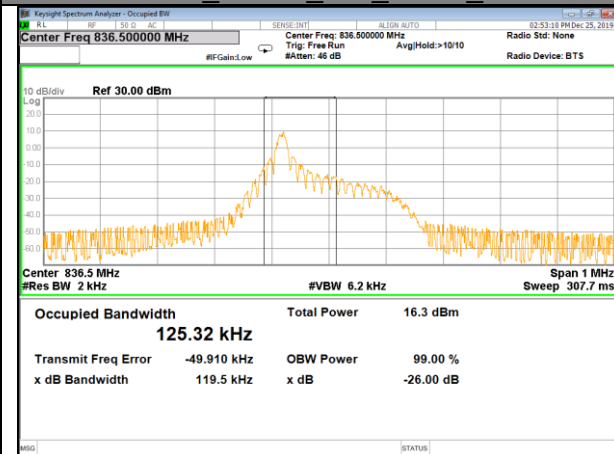
## Band 5\_15KHz\_1#0\_BPSK\_Low



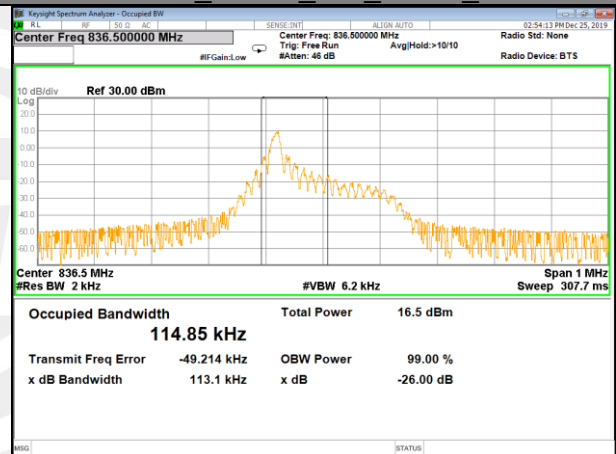
## Band 5\_15KHz\_1#0\_QPSK\_Low



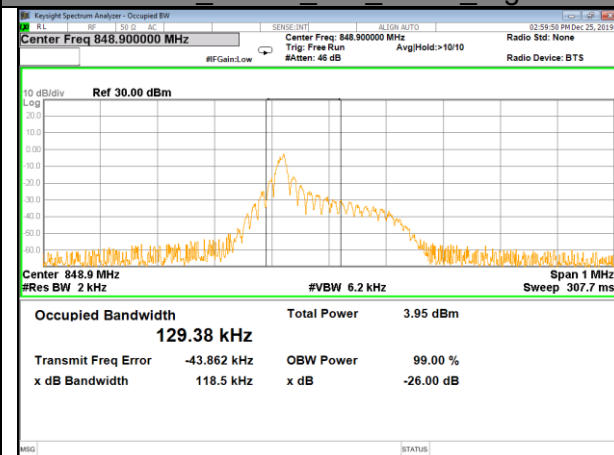
## Band 5\_15KHz\_1#0\_BPSK\_Mid



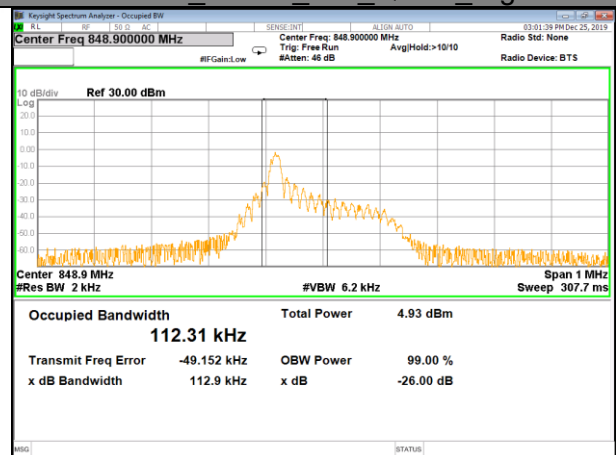
## Band 5\_15KHz\_1#0\_QPSK\_Mid



## Band 5\_15KHz\_1#0\_BPSK\_High



## Band 5\_15KHz\_1#0\_QPSK\_High



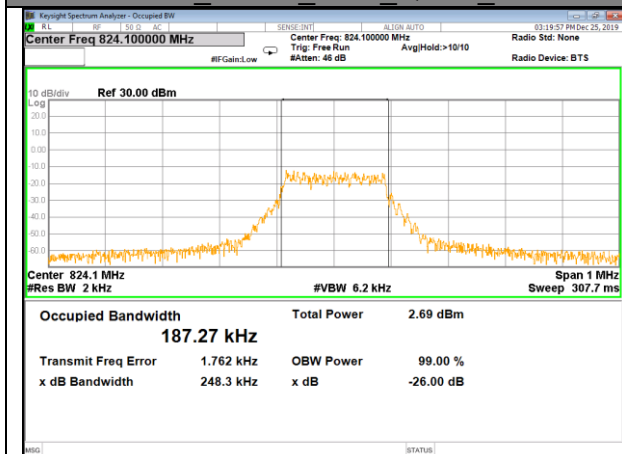




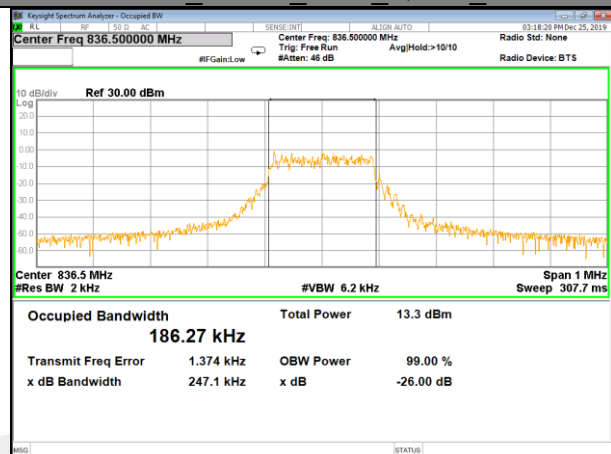
## Band 5

## Band 5

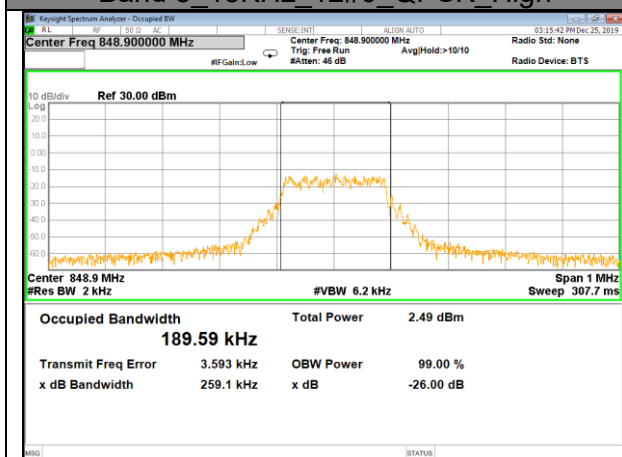
## Band 5\_15KHz\_12#0\_QPSK\_Low



## Band 5\_15KHz\_12#0\_QPSK\_Mid



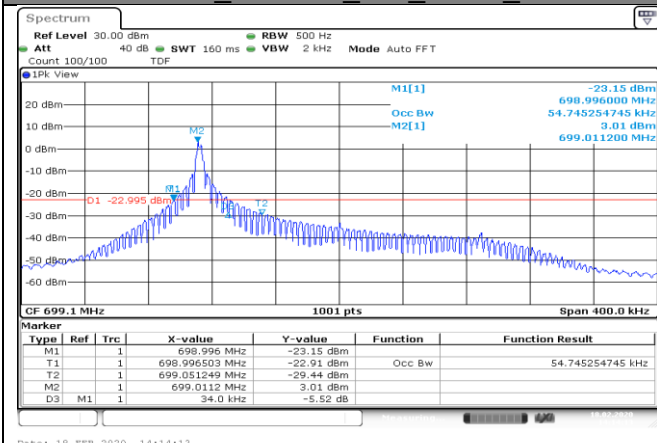
## Band 5\_15KHz\_12#0\_QPSK\_High



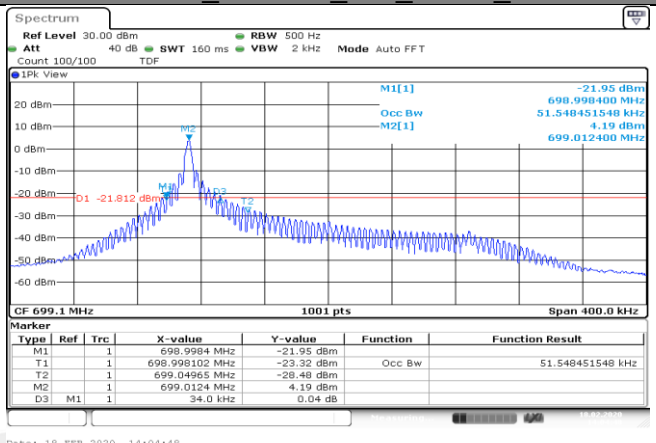
# Band 12

# Band 12

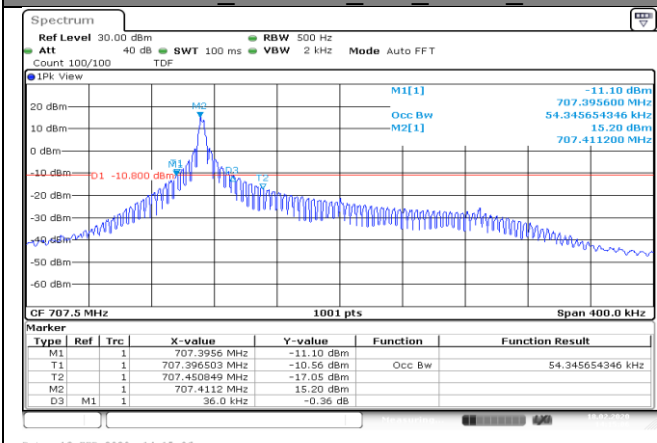
## Band 12\_3.75KHz\_1#0\_BPSK\_Low



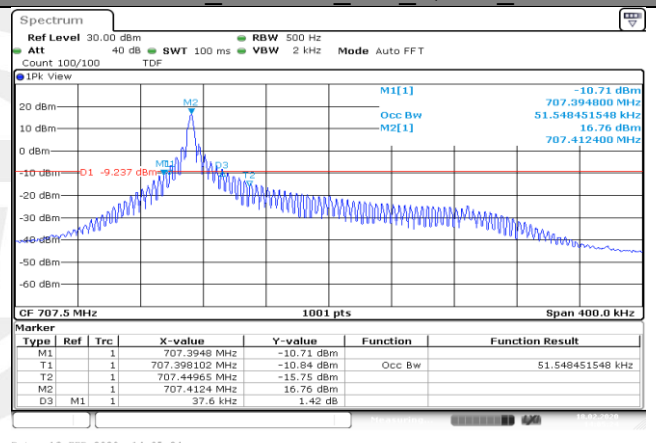
## Band 12\_3.75KHz\_1#0\_QPSK\_Low



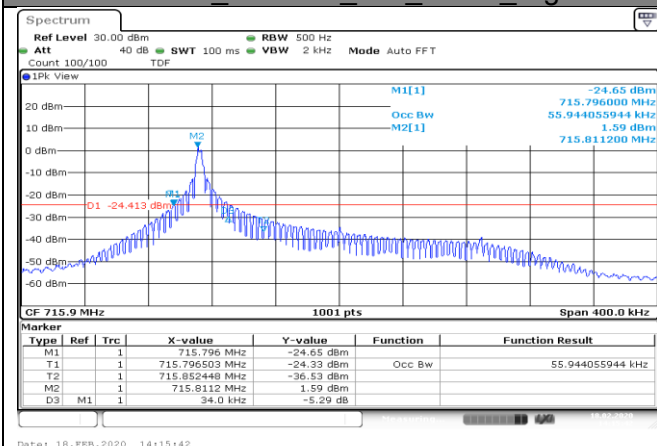
## Band 12\_3.75KHz\_1#0\_BPSK\_Mid



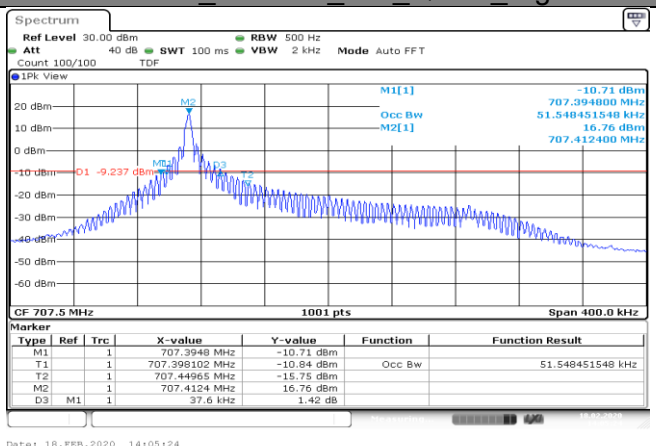
## Band 12\_3.75KHz\_1#0\_QPSK\_Mid



## Band 12\_3.75KHz\_1#0\_BPSK\_High



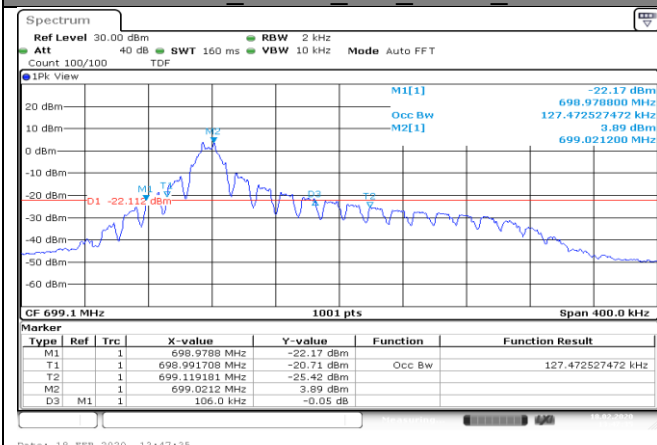
## Band 12\_3.75KHz\_1#0\_QPSK\_High



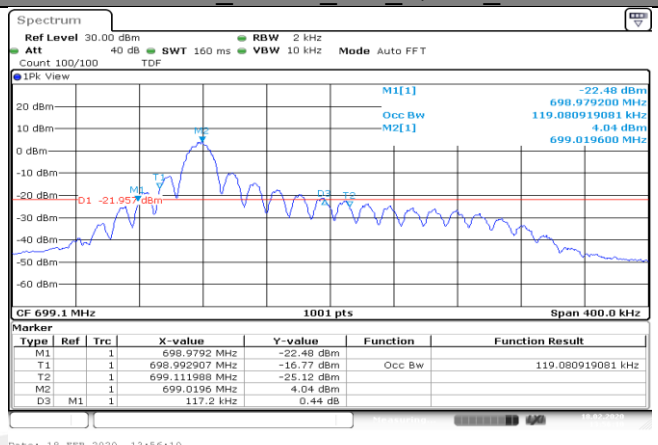
# Band 12

# Band 12

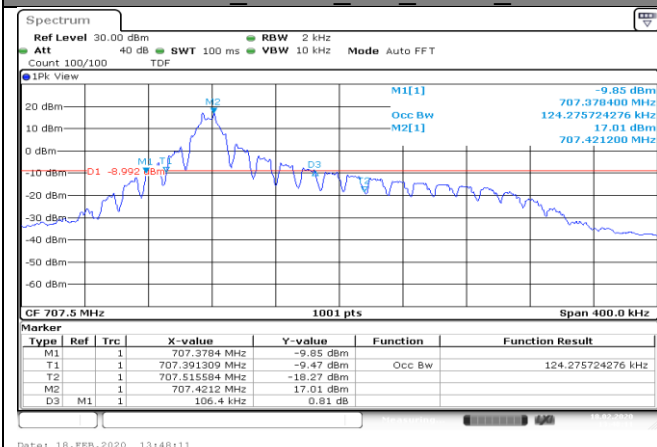
## Band 12\_15KHz\_1#0\_BPSK\_Low



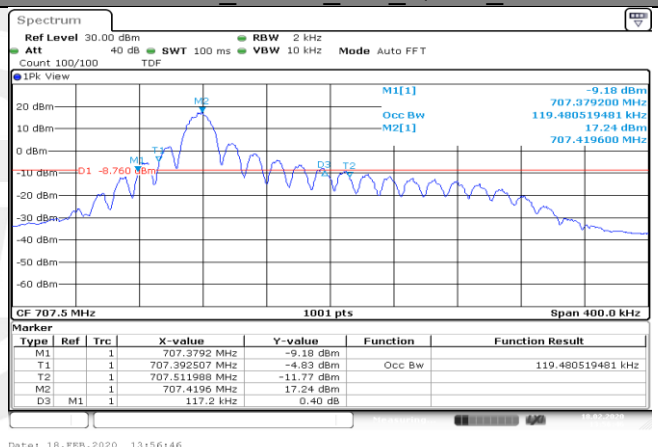
## Band 12\_15KHz\_1#0\_QPSK\_Low



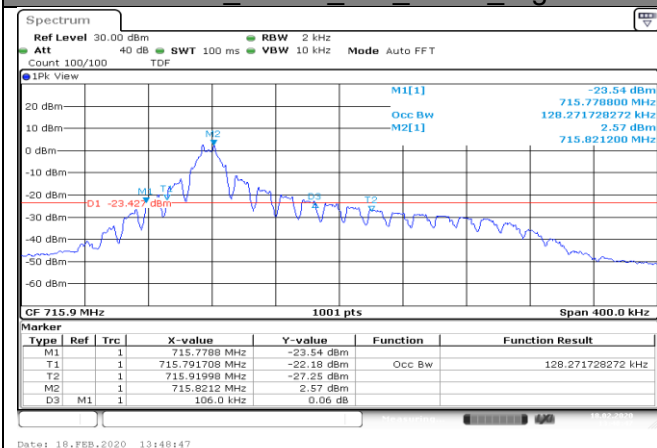
## Band 12\_15KHz\_1#0\_BPSK\_Mid



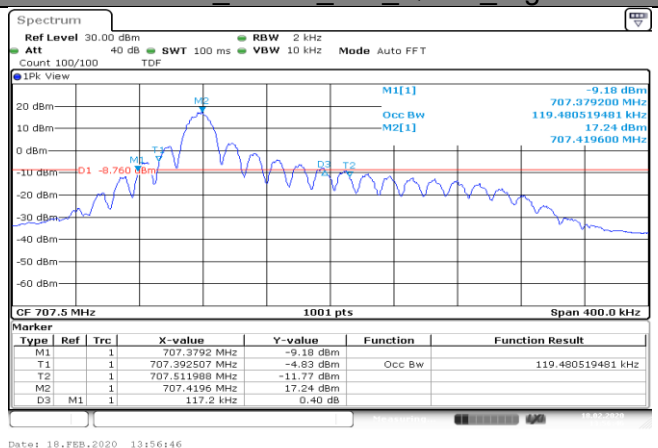
## Band 12\_15KHz\_1#0\_QPSK\_Mid



## Band 12\_15KHz\_1#0\_BPSK\_High



## Band 12\_15KHz\_1#0\_QPSK\_High

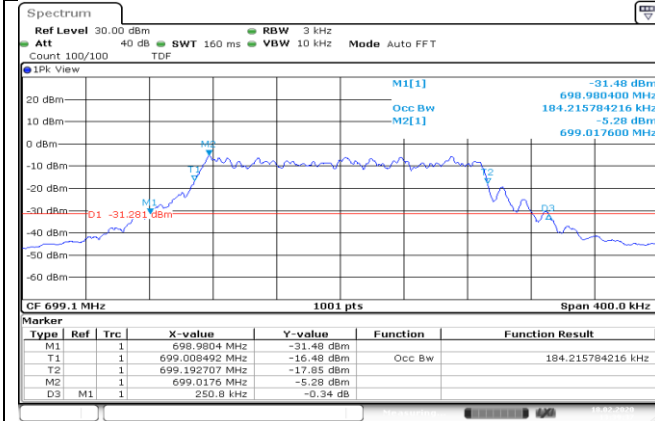




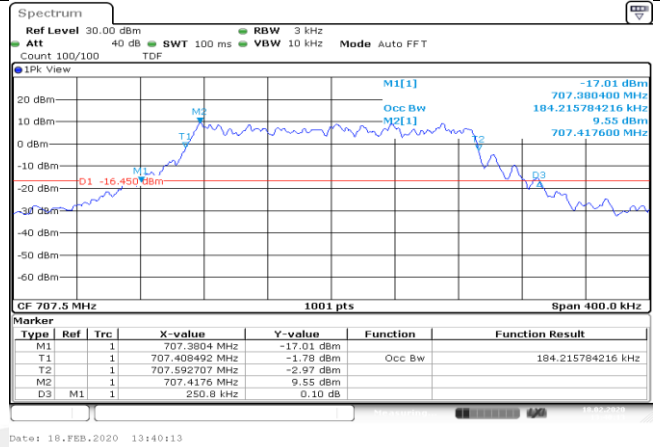
## Band 12

## Band 12

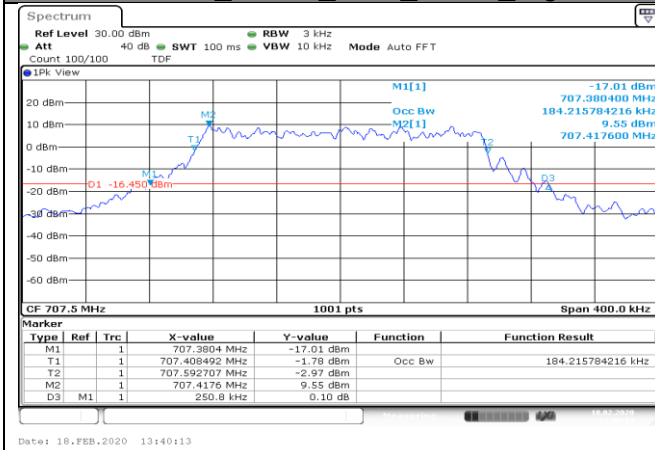
## Band 12\_15KHz\_12#0\_QPSK\_Low



## Band 12\_15KHz\_12#0\_QPSK\_Mid



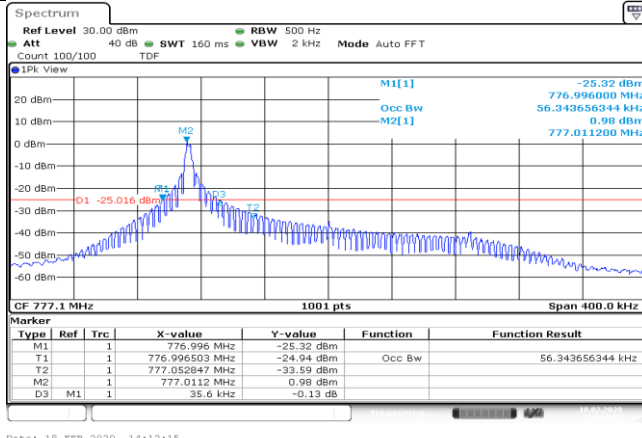
## Band 12\_15KHz\_12#0\_QPSK\_High



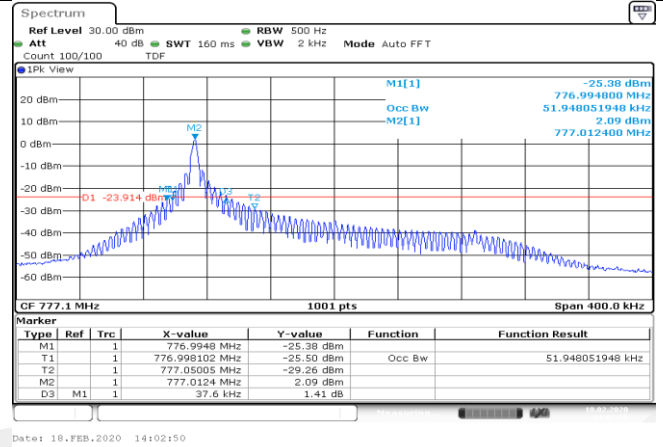
# Band 13

## Band 13

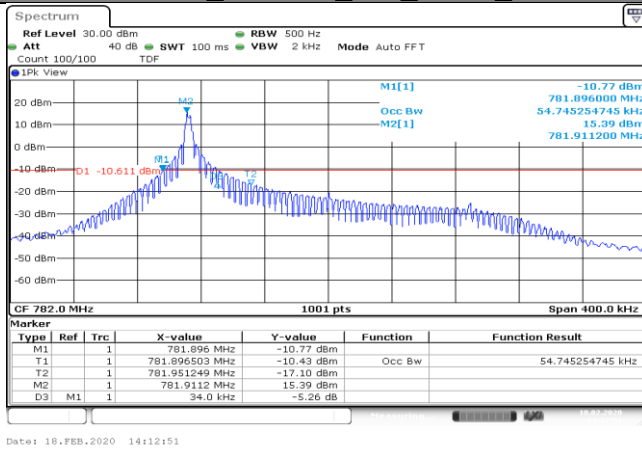
### Band 13 3.75KHz 1#0 BPSK\_Low



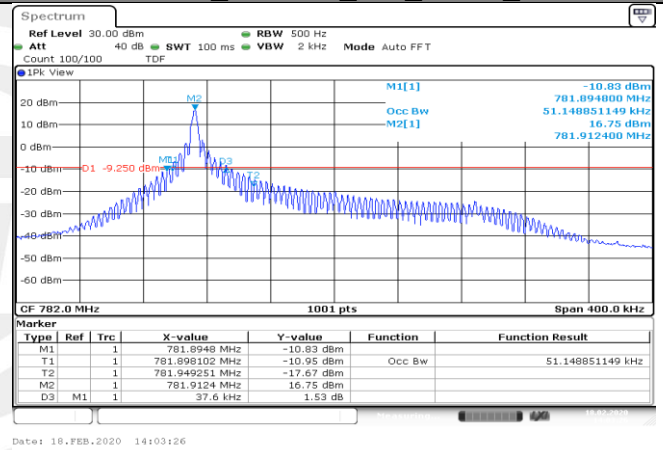
### Band 13 3.75KHz 1#0 QPSK\_Low



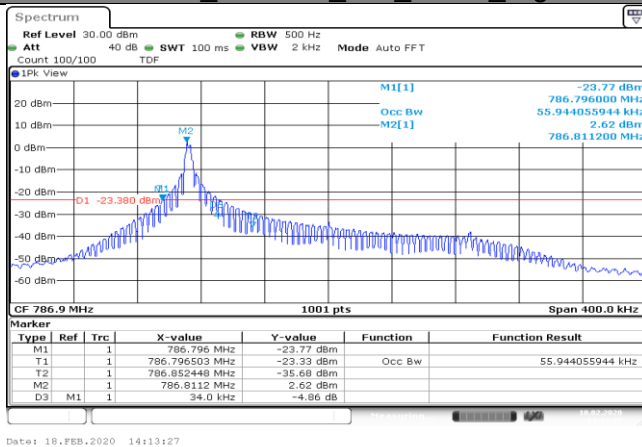
### Band 13 3.75KHz 1#0 BPSK\_Mid



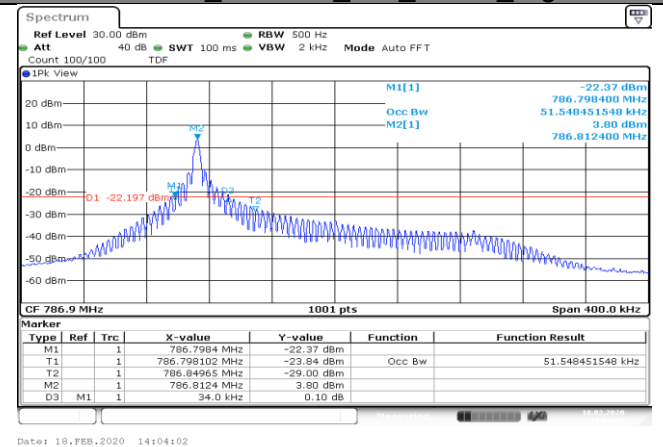
### Band 13 3.75KHz 1#0 QPSK\_Mid



### Band 13 3.75KHz 1#0 BPSK\_High



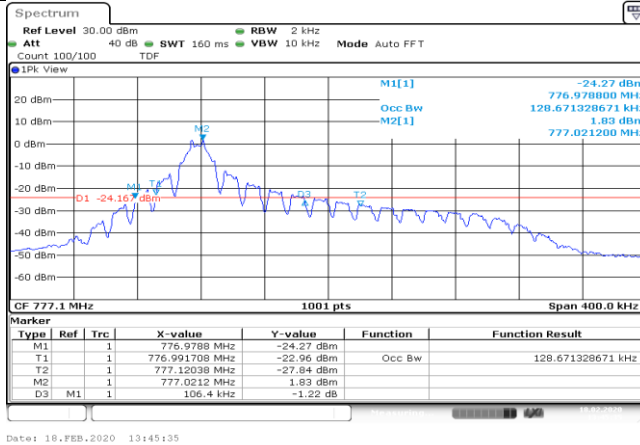
### Band 13 3.75KHz 1#0 QPSK\_High



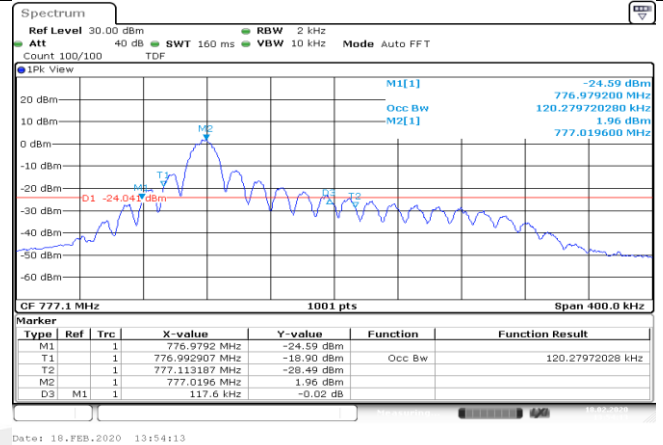
# Band 13

## Band 13

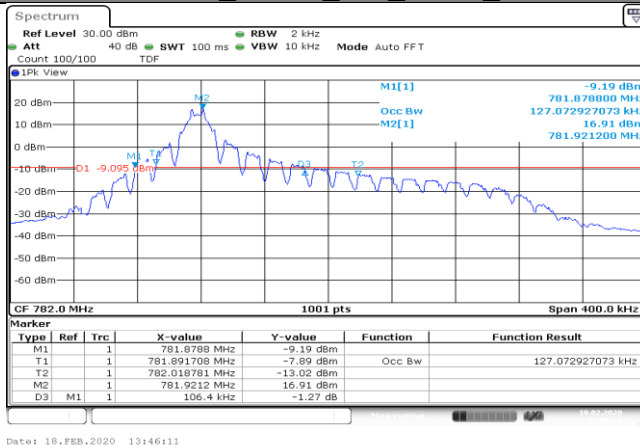
### Band 13\_15KHz\_1#0\_BPSK\_Low



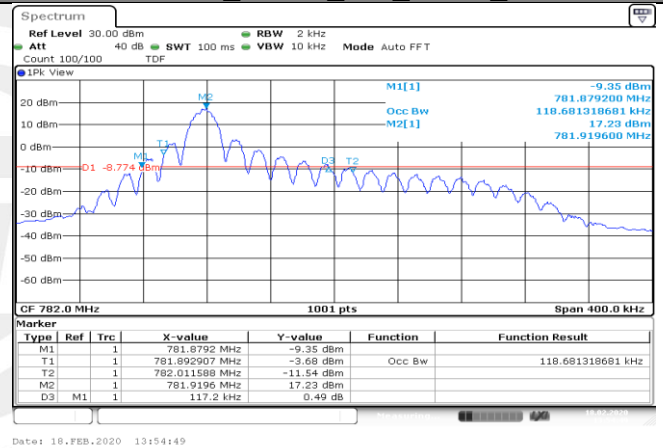
### Band 13\_15KHz\_1#0\_QPSK\_Low



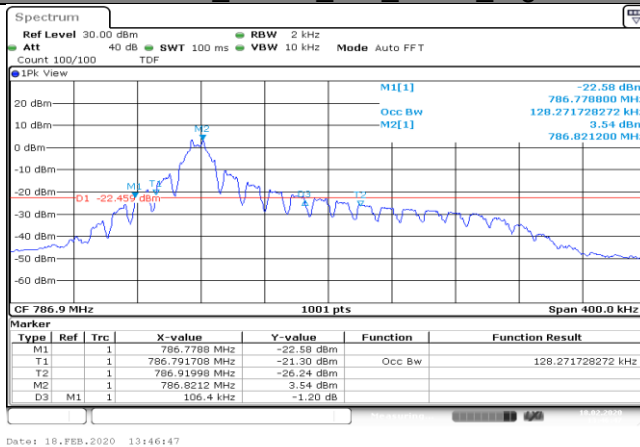
### Band 13\_15KHz\_1#0\_BPSK\_Mid



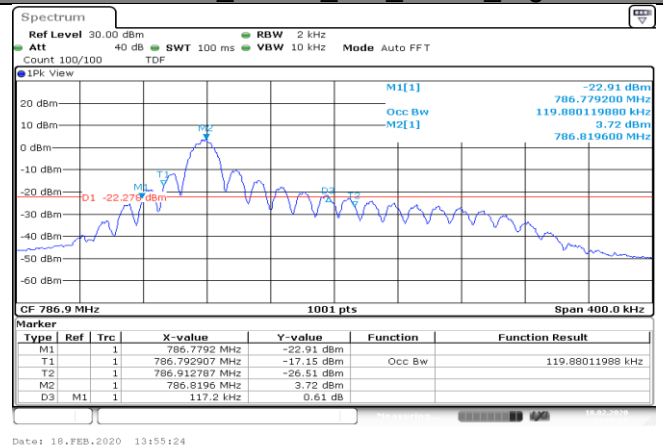
### Band 13\_15KHz\_1#0\_QPSK\_Mid



### Band 13\_15KHz\_1#0\_BPSK\_High



### Band 13\_15KHz\_1#0\_QPSK\_High

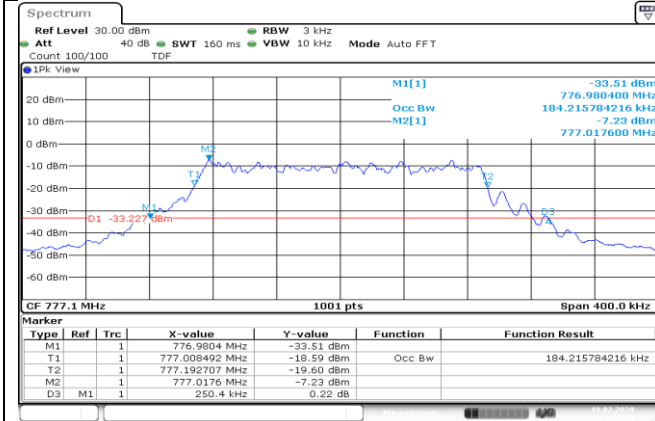




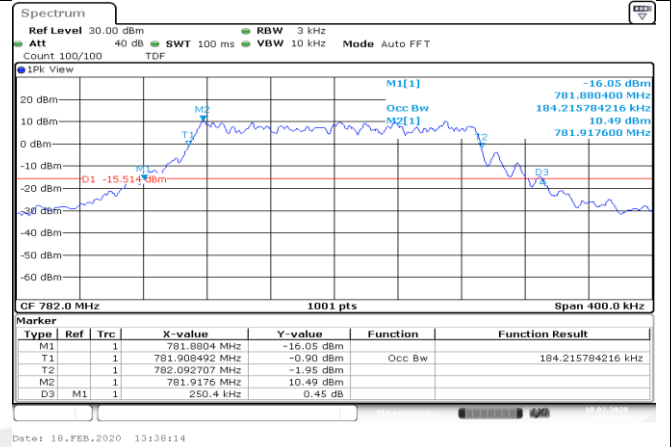
## Band 13

## Band 13

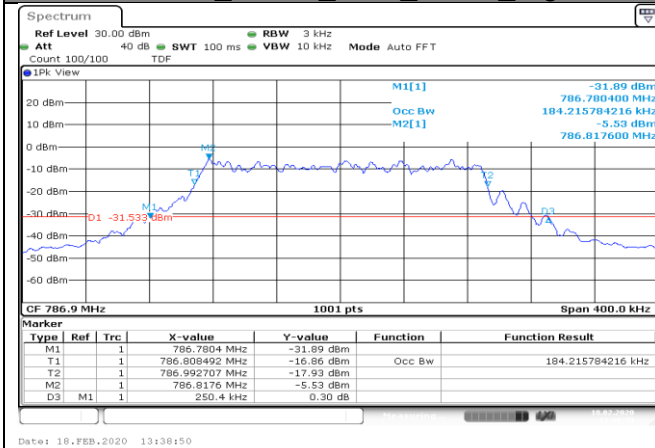
## Band 13\_15KHz\_12#0\_QPSK\_Low



## Band 13\_15KHz\_12#0\_QPSK\_Mid



## Band 13\_15KHz\_12#0\_QPSK\_High

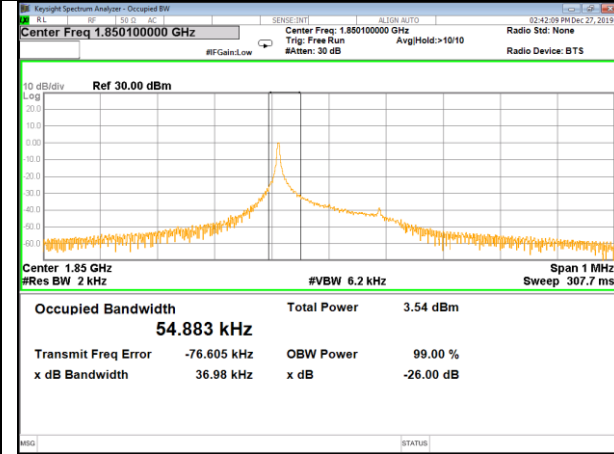




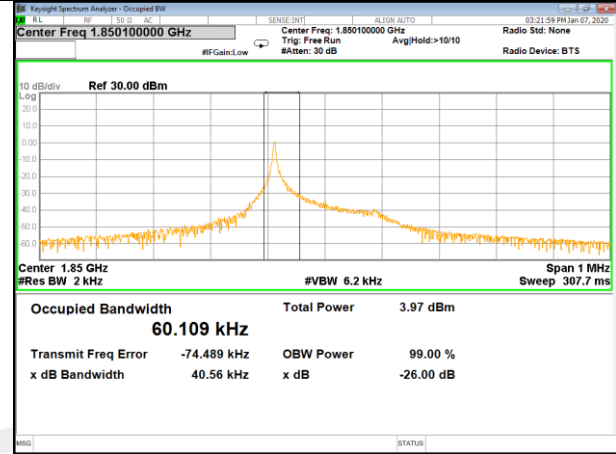
# Band 25

## Band 25

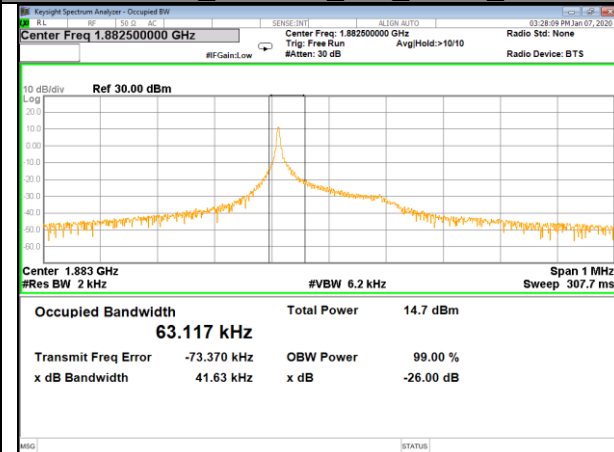
### Band 25\_3.75KHz\_1#0\_BPSK\_Low



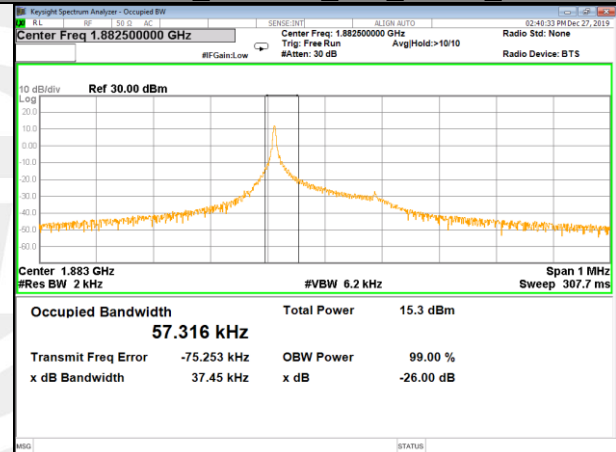
### Band 25\_3.75KHz\_1#0\_QPSK\_Low



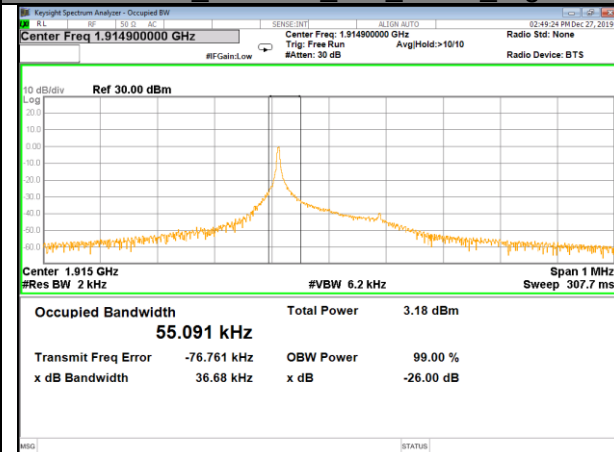
### Band 25\_3.75KHz\_1#0\_BPSK\_Mid



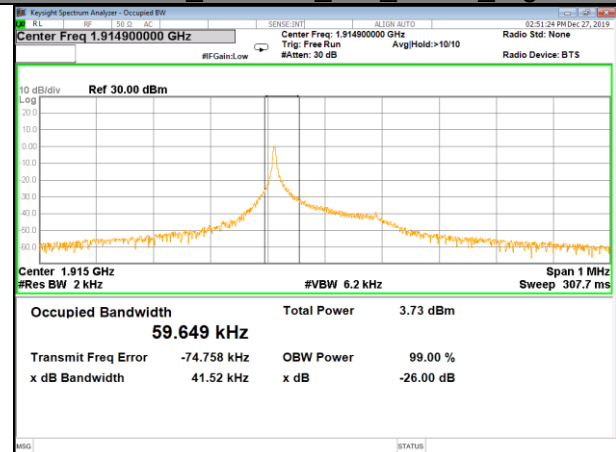
### Band 25\_3.75KHz\_1#0\_QPSK\_Mid



### Band 25\_3.75KHz\_1#0\_BPSK\_High



### Band 25\_3.75KHz\_1#0\_QPSK\_High



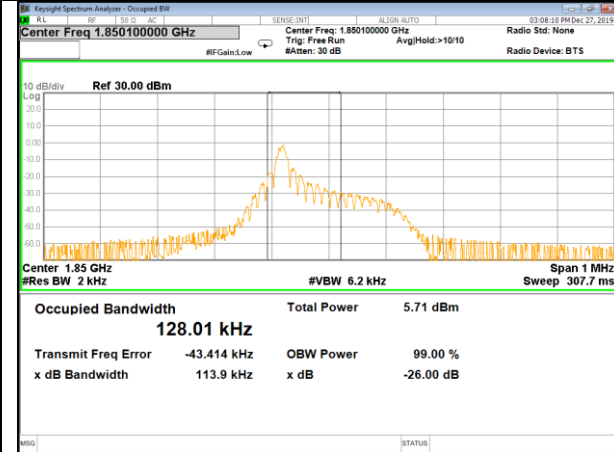




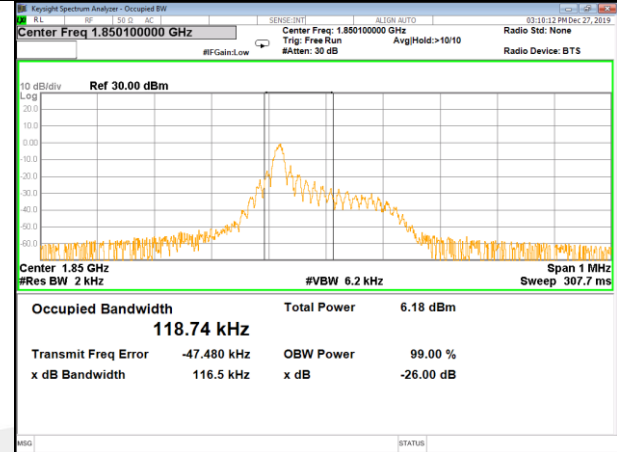
## Band 25

## Band 25

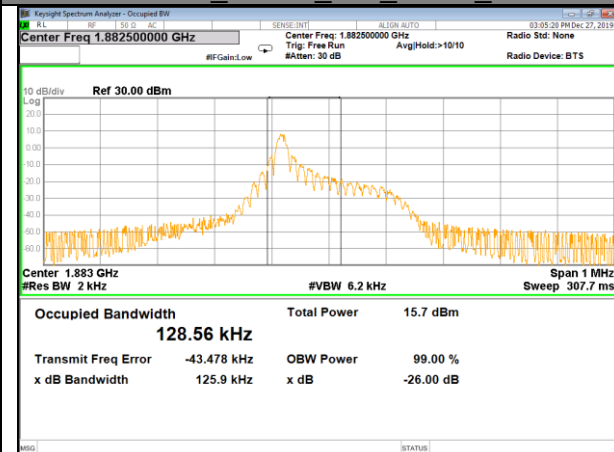
## Band 25\_15KHz\_1#0\_BPSK\_Low



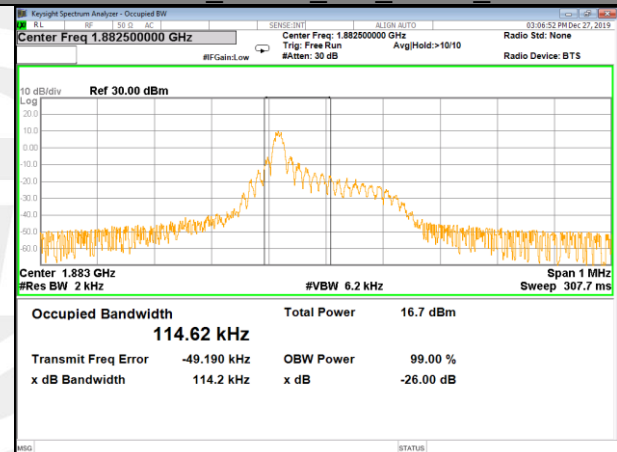
## Band 25\_15KHz\_1#0\_QPSK\_Low



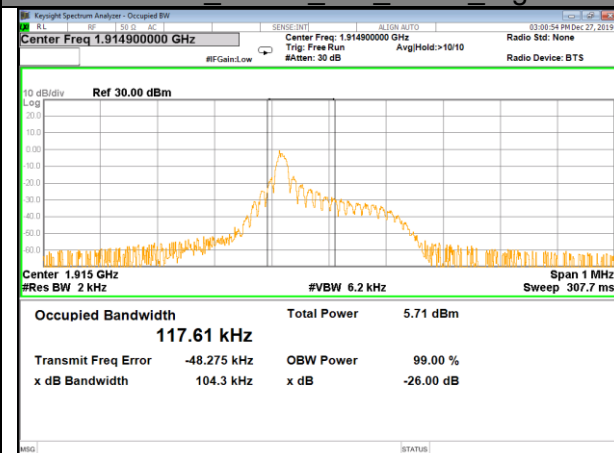
## Band 25\_15KHz\_1#0\_BPSK\_Mid



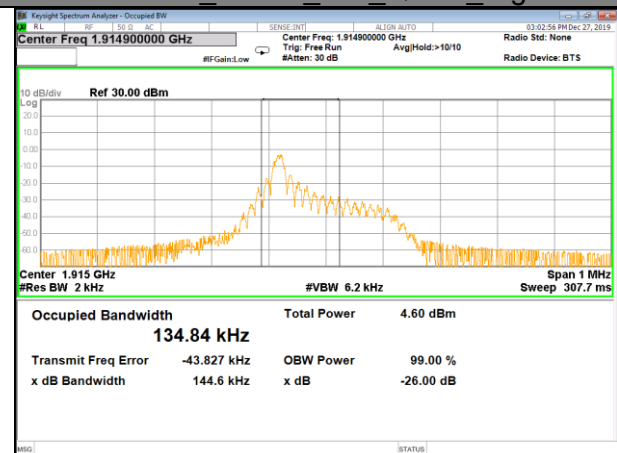
## Band 25\_15KHz\_1#0\_QPSK\_Mid



## Band 25\_15KHz\_1#0\_BPSK\_High



## Band 25\_15KHz\_1#0\_QPSK\_High

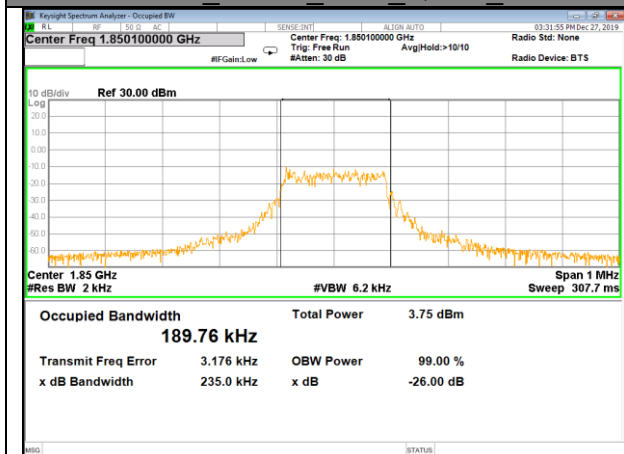




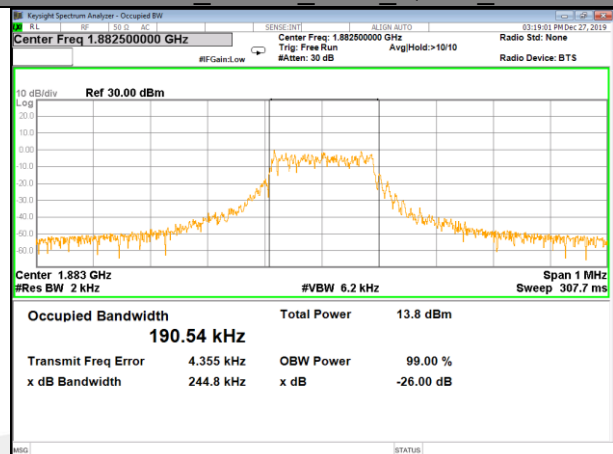
## Band 25

## Band 25

## Band 25\_15KHz\_12#0\_QPSK\_Low



## Band 25\_15KHz\_12#0\_QPSK\_Mid



## Band 25\_15KHz\_12#0\_QPSK\_High

